Mobile device payment method

ABSTRACT

The present invention relates to a micropayment transaction technology, more particularly, the present invention relates to a mobile device payment method, which is able to control consumption and enhance transaction security for buyer. The present invention is able to process payment by letting the buyer register personal account number in a transaction platform in advance via a mobile device and generating a numbered account after verification for later prepay consumption. Thus, the numbered account and the mobile device are applied for user's personal identification. Thus the user is able to control consumption efficiently, and the prepayment or the consumption both need identification to prevent credit card from been stolen or leaked out and fraud financial transaction, and the transaction security is highly increased.

Fig. 2